

FI6.5

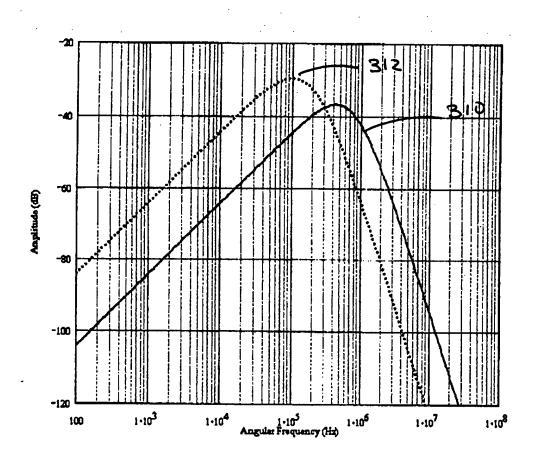
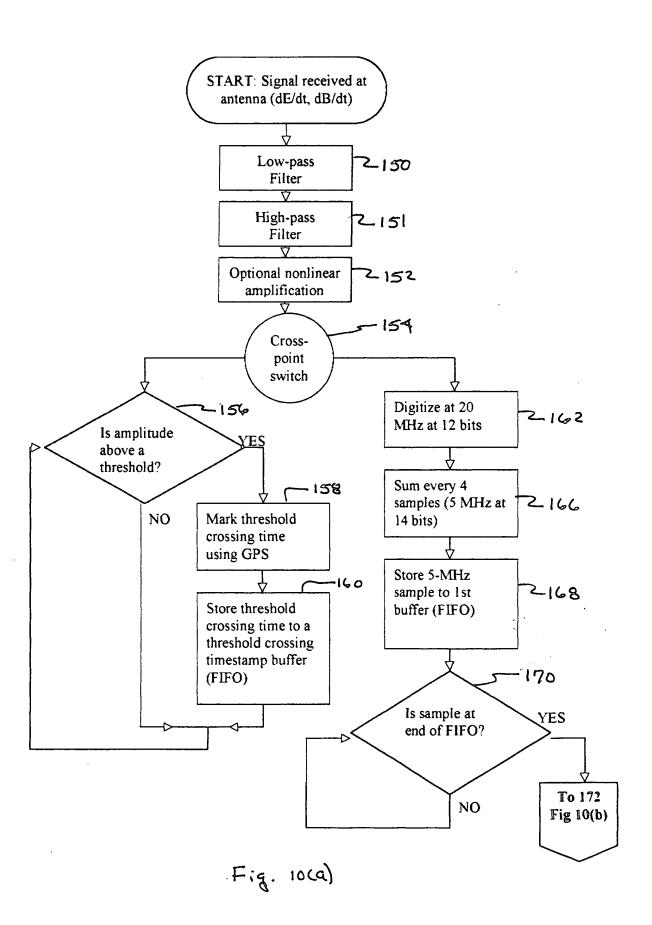
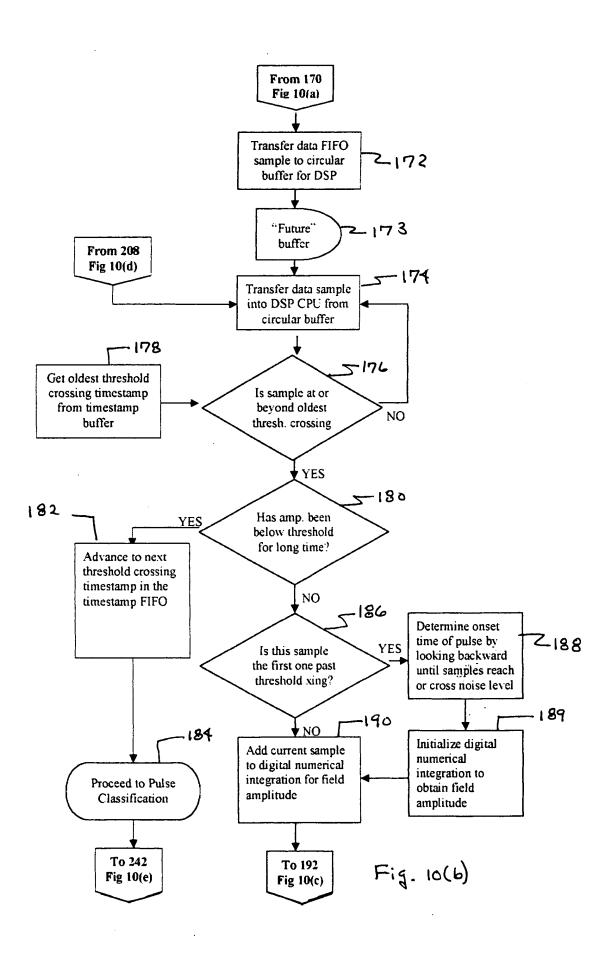
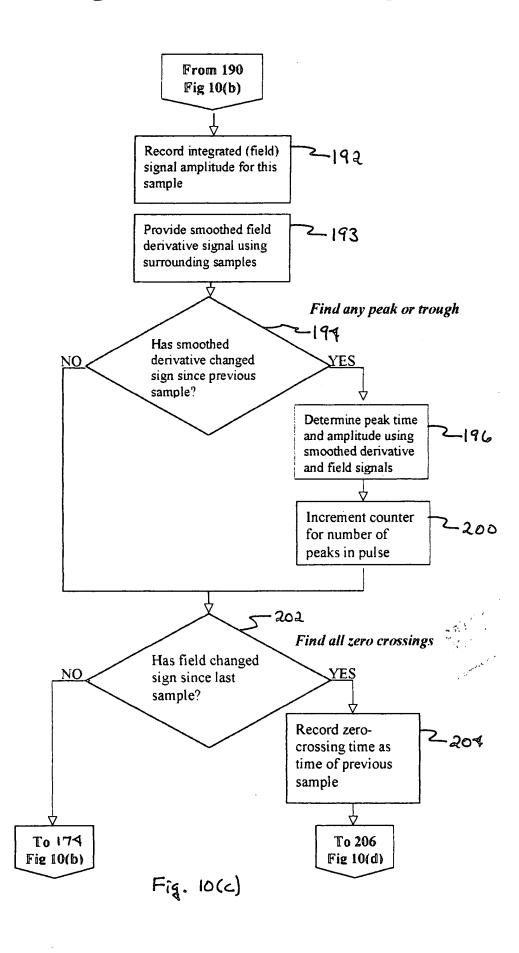
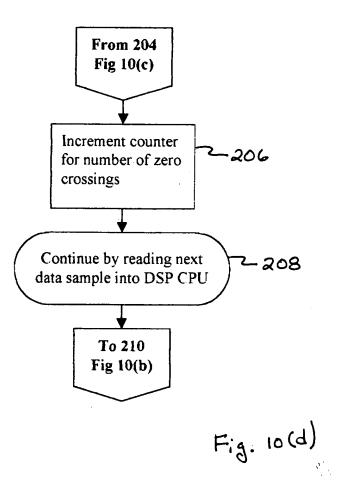


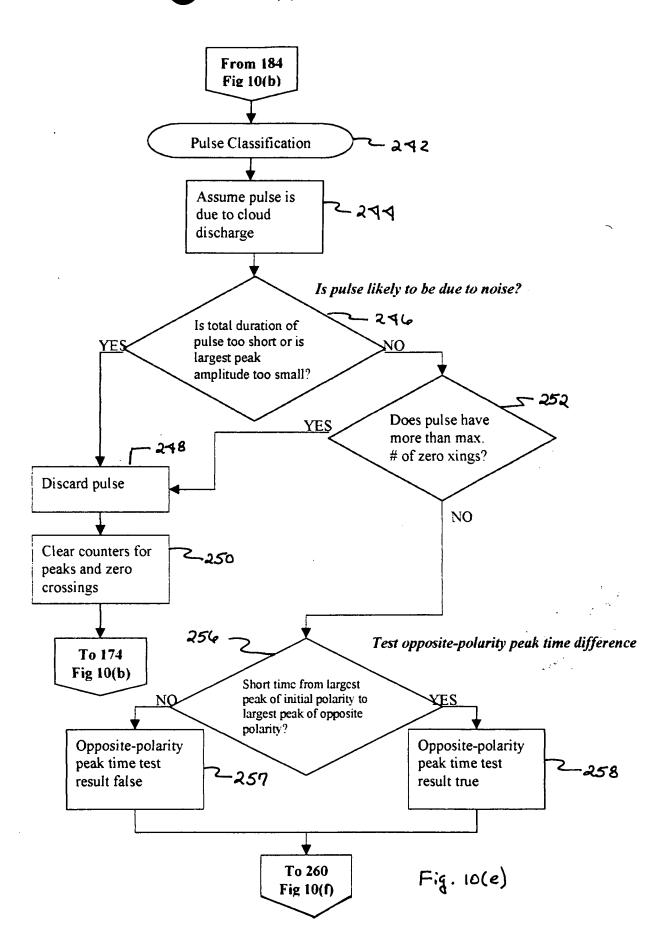
FIG. 8

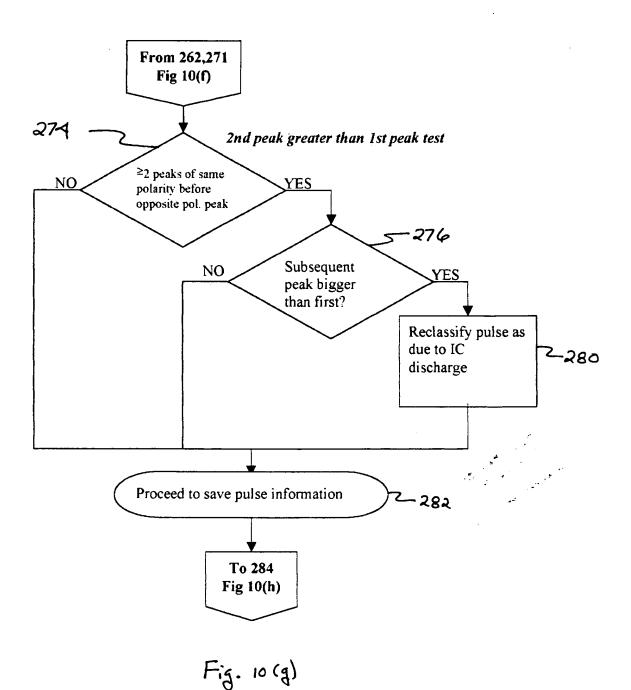












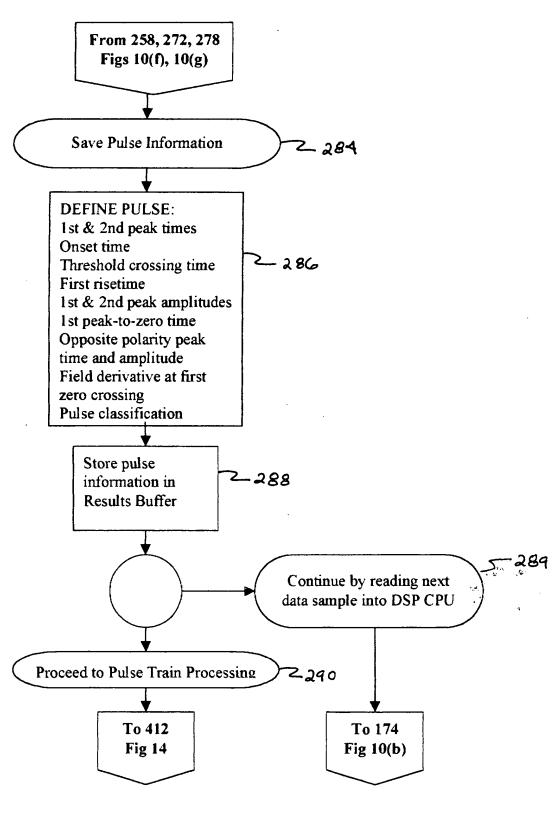
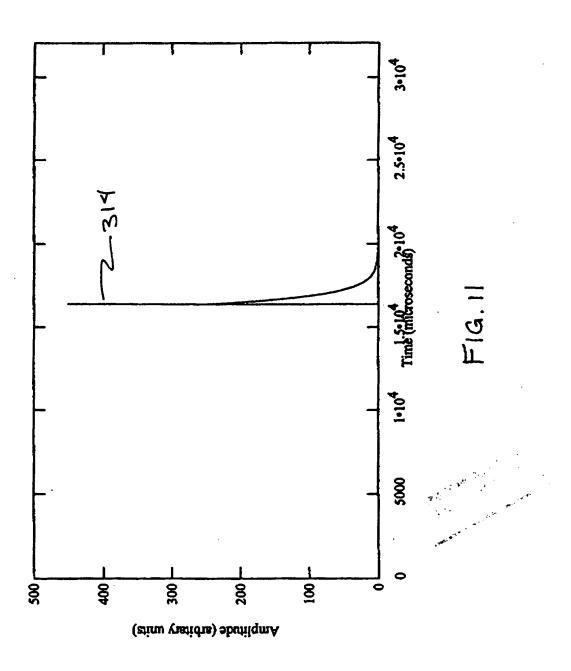
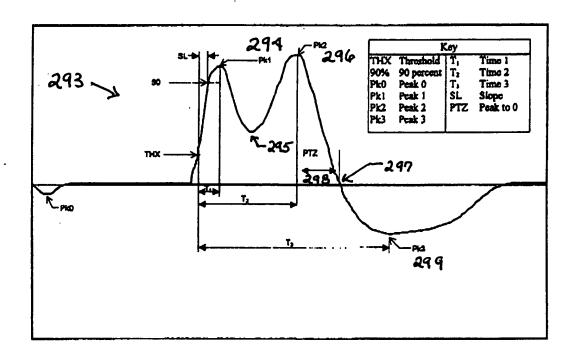
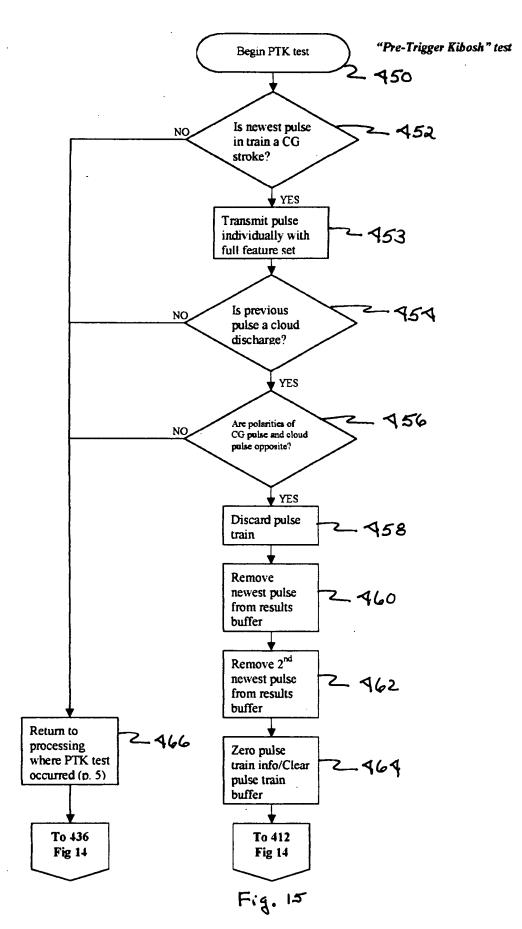


Fig. 10(h)





F1G. 13

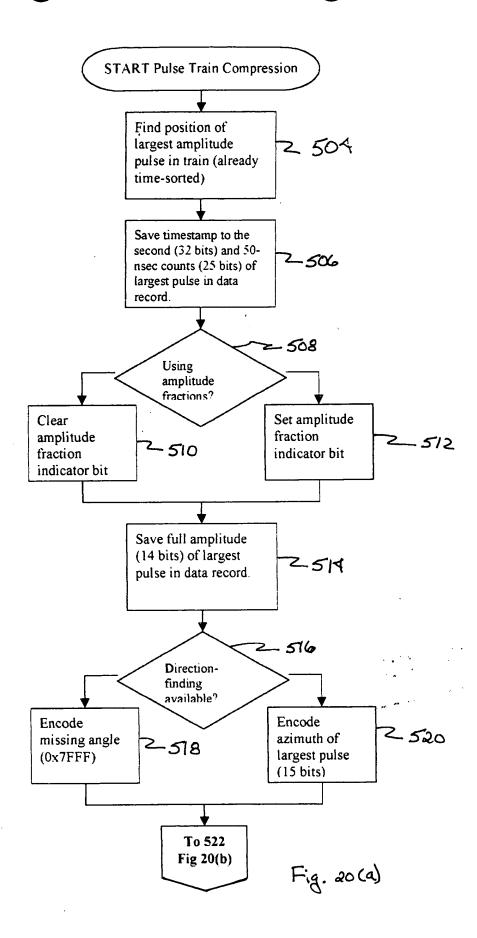


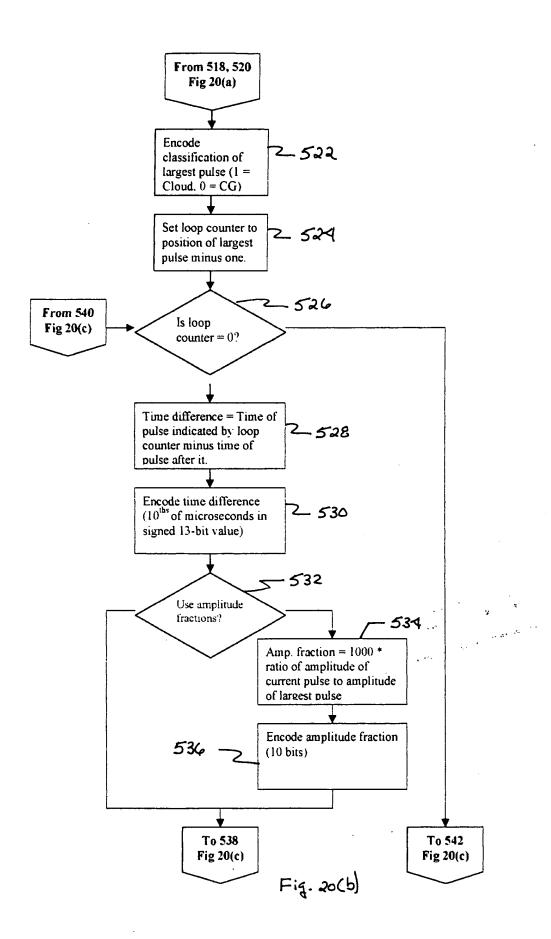
/ Hexadecimal	38600EØØ 486 7211Ø 482 7113Ø 484 7FFF
ns - Decimal	997056000 10000 4400 359.99
Complete representations - Decimal	Pulse 1 Time (to second): Fraction of second: Amplitude: Angle: Classification:

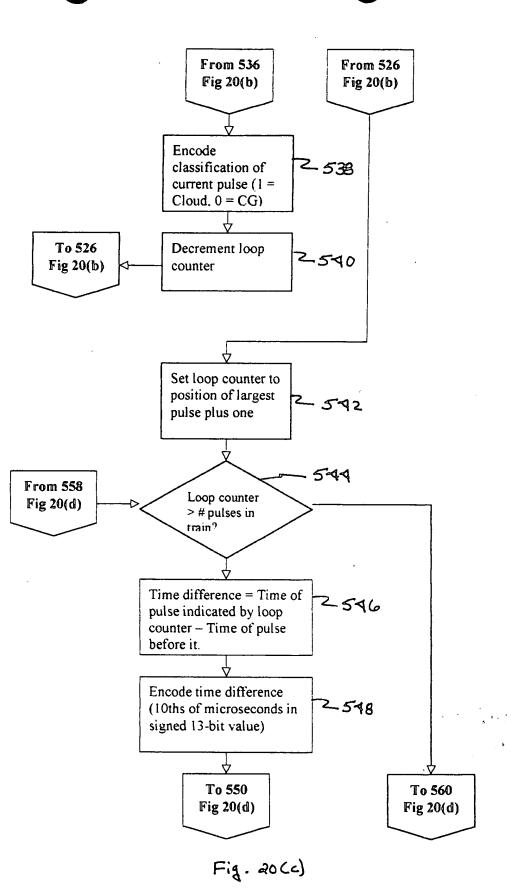
		_	+ <del>1</del> <del>   </del>
	0000	3 TO 0011/2 Amplitude	Flag to indicate that amplitudes are included
	0 00	10. 0. V	
	D E 01 1110 Secand	S = 0	<u> </u>
	A = 0	1001 Nd 1	F F F
	6 D D E 0110 1101 1110 to the second-	8 1000 Seco	-
	9 = 6	oso i	L = \ 
	B 1011 Time	oooo ooot 1000 1001 1100 Fraction of Second	E C 1110 1100 Amplitude ->16
	m =	0 0	Ampli-
487	Shex: Bin: Commend:	4 Hex: Bin: o Comment: 6	Hex: Bin: Comment:
		•	

FIG. 18

5 E Pulse 1	3 8 Pulse 3	1101 0100 Pulse 4	3 8 Pulse 5 500	E A Pulse 6	Amplitude Fractions	sation	
7 9 9110	ميان ماروه 1000 مازانه	11 1 0 0001	日 110 0 11:10	E 5	49 200 0 0 0 0 0 0	Classification	F1G. 19
7	50 00	J = 2	三.	S 6101	imedifferences	5 bits	
70=	w = 0	Hex: O Bin: 0000	Shex: 2 Bin: 0010	1000	Tim		
502 - Hex: Bin:	Hex. Bin:	Bin:	Sin:	Hex. Bin:			







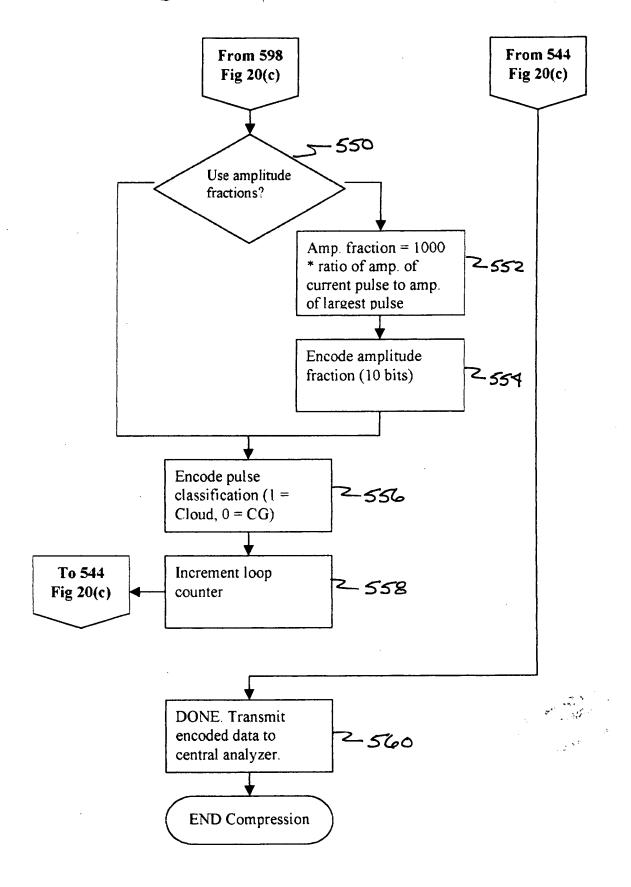
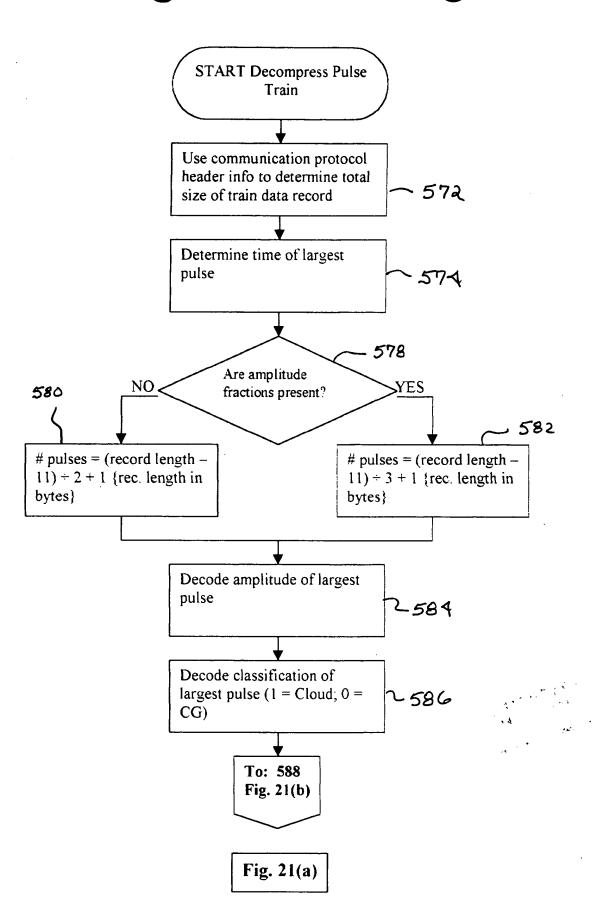
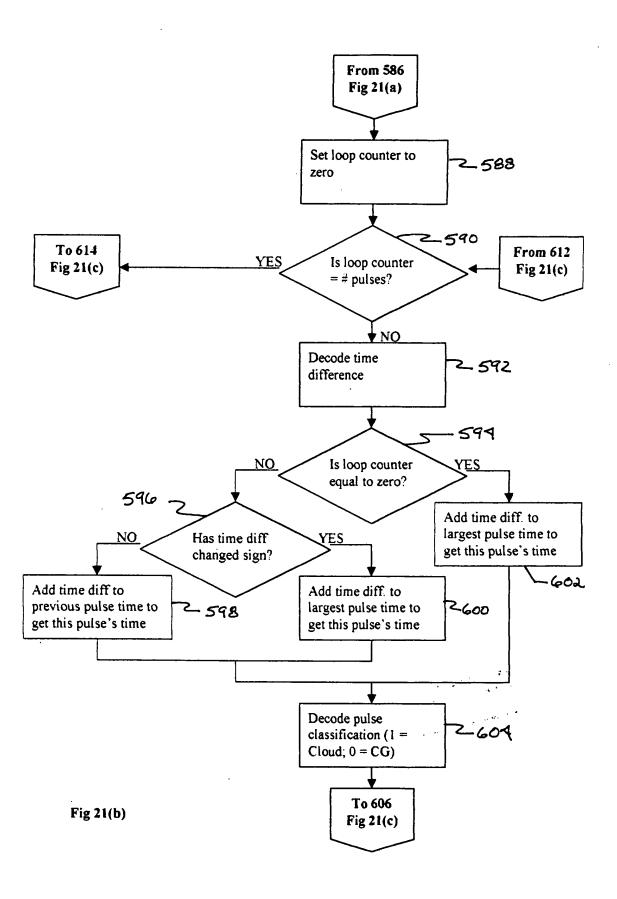


Fig. 20(d)





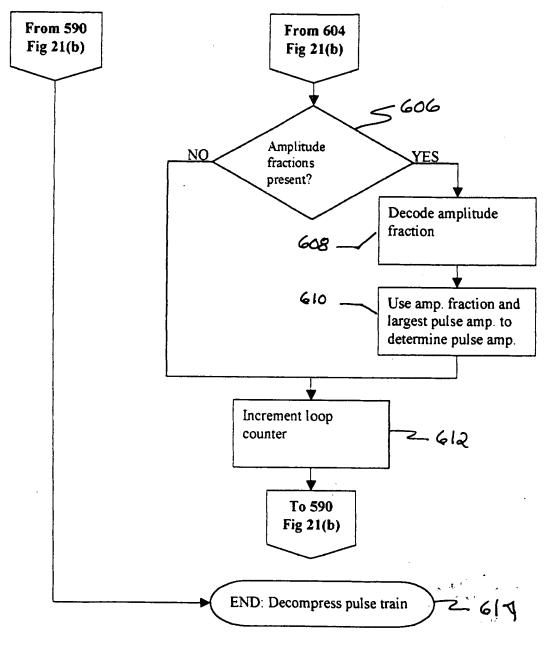
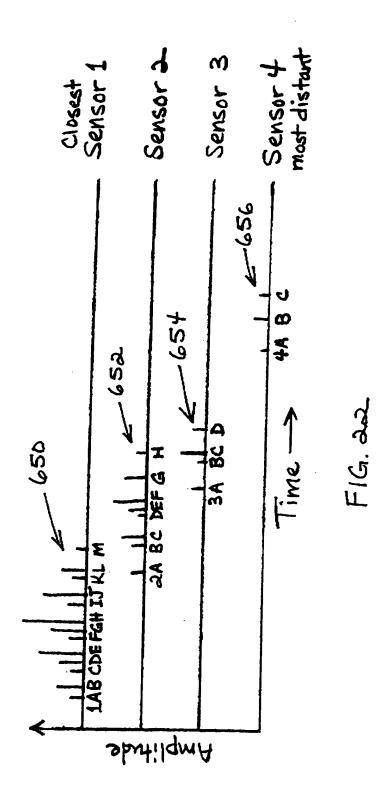


Fig 21(c)



IM

SENSORI	SENSOE Z	SENSO23	SE15024
1 H	2 F	3८	48
12	20	3 <i>D</i>	40
IE	2	3 A	<b>⊀</b> A
16	25	3B	
1B	2A		
1 L	211		
17	,2B		
1 F	27		
IA			
1 <			
ΙI			
ıK			

FIGURE 23